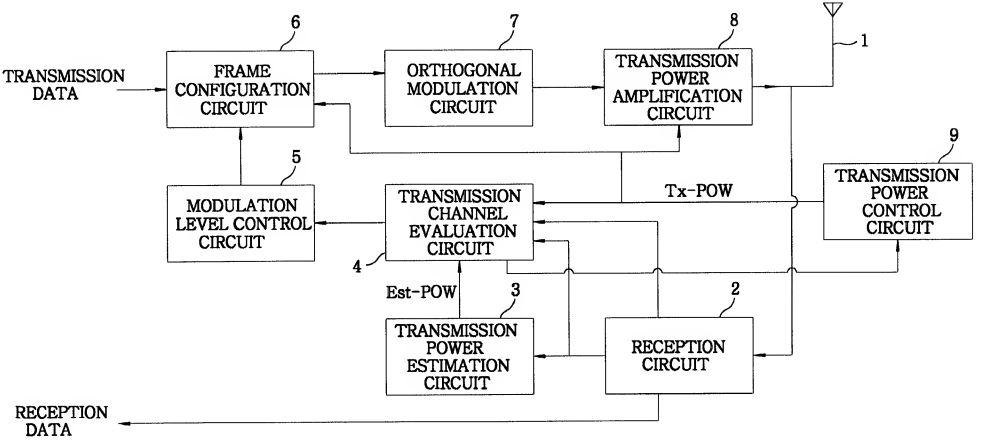
EP1101 9E2E2660

FIG. 1



EP 1 701 502 A1

FIG.2

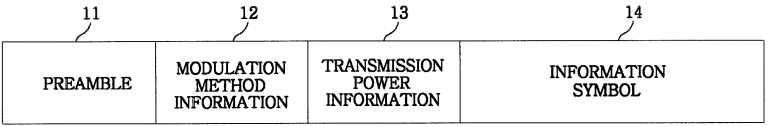


FIG. 3A

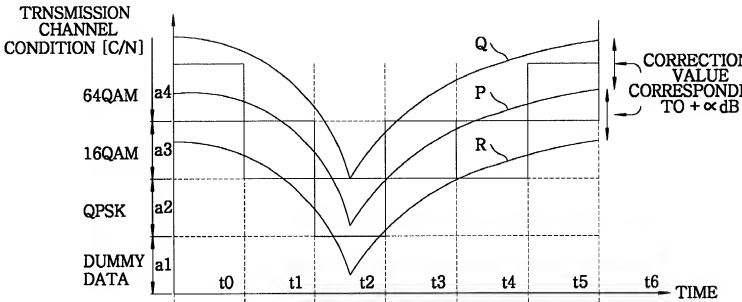


FIG. 3B

RADIO STATION A					
Q1	PA>PB	64QAM	64QAM	64QAM	64QAM
P1	PA=PB	64QAM	16QAM	16QAM	64QAM
R1	PA<PB	16QAM	QPSK	QPSK	16QAM

FIG. 3C

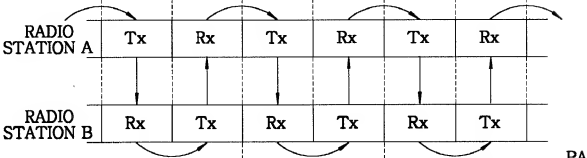


FIG. 3D

RADIO STATION B				
Q2	PB>PA	64QAM	16QAM	64QAM
P2	PB=PA	64QAM	QPSK	64QAM
R2	PB<PA	16QAM	DUMMY	16QAM

PA : TRANSMISSION POWER OF RADIO STATION A

PB : TRANSMISSION POWER OF RADIO STATION B

KOREAN PATENT ABSTRACTS

FIG. 4

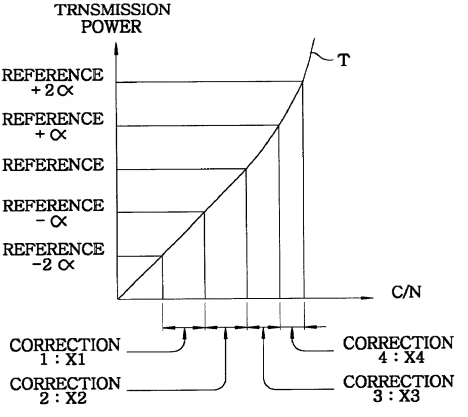


FIG. 5A

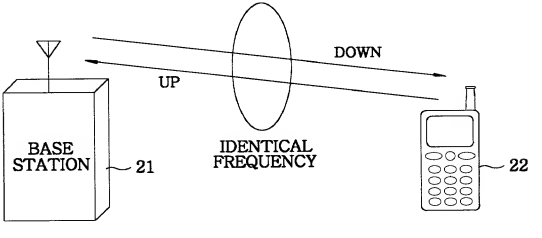


FIG. 5B

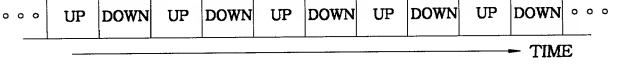


FIG.6

(PRIOR ART)

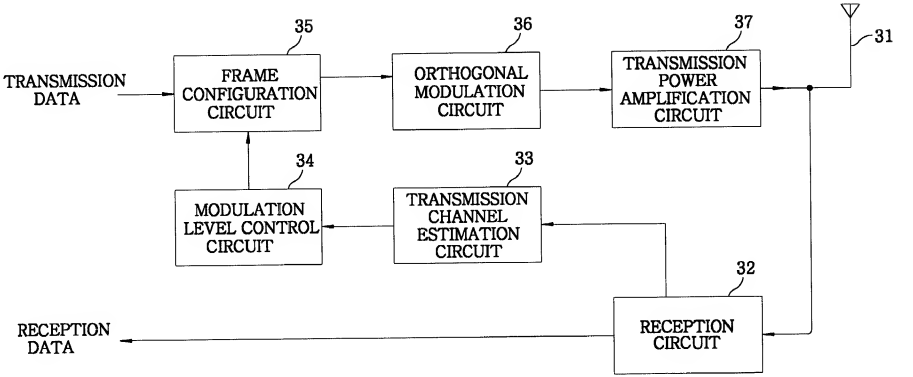


FIG.7
(PRIOR ART)

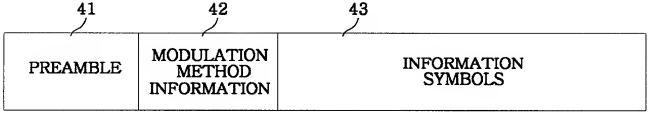


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FIG.8

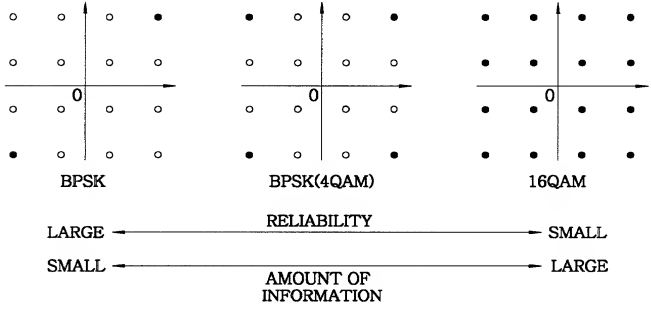


FIG. 9A

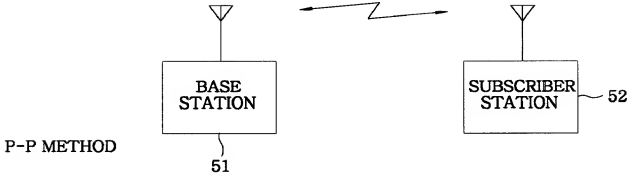
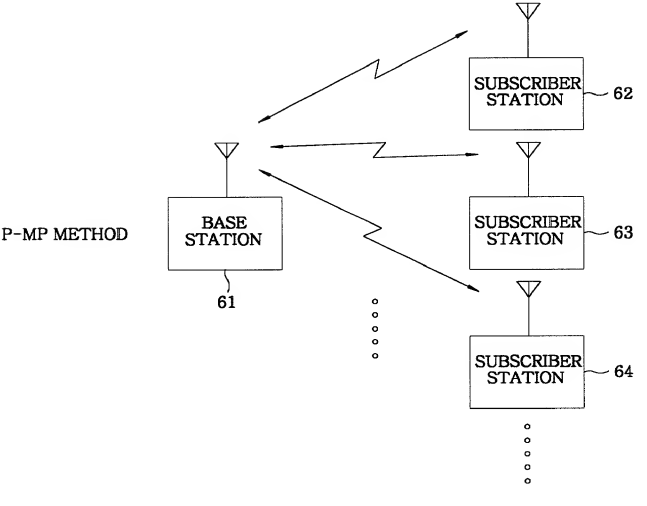

BASE STATION
SUBSCRIBER STATION
52
P-P METHOD
51

FIG. 9B


SUBSCRIBER STATION
62
BASE STATION
SUBSCRIBER STATION
63
P-MP METHOD
61
SUBSCRIBER STATION
64